

**AMENDMENTS TO THE SPECIFICATION**

**Please replace the paragraph on Page 5, Lines 15 through 23, with the following amended paragraph:**

As shown in Figs. 7 and 8, a base 5D of another type is designed. The base 5D applies to ~~invisible~~ concealed zippers. The ball body 20 of the universal joint 2 is integrally formed at the top of the base 5D by means of die casting. The arc tooth base 21 of the universal joint 2 is pivotally connected with the pull tag 1 via a pivot 22. The arc tooth base 21 can also be movably and pivotally connected with the pull tag 1 in a clipping or another way to let the direction of the pull tag 1 be not limited. The arc tooth base 21 is engaged with the ball body 20 to tightly connect the pull tag 1 and the base 5D and also let the pull tag 1 be capable of freely rotating for 360 degrees.